

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Nancy A. Noble et al.

Serial No.:

09/869,820

Filed:

July 5, 2001

Docket:

30434.4USWO

Title:

METHODS FOR TREATING CONDITIONS ASSOCIATED WITH THE ACCUMULATION

OF EXCESS EXTRACELLULAR MATRIX

CERTIFICATE UNDER 37 CFR 1.8

I hereby certify that this paper or fee is being deposited with the United States Postal as first class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231 on April 3, 2002.

By: //hmh // Lane) ·
Name: Renato Marco P. Domingo

35 N. Arroyo Parkway, Suite 60 Pasadena, California 91103 April 3, 2002

BOX PETITIONS

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

We are transmitting herewith the attached:

Transmittal sheet in duplicate, containing Certificate under 37 CFR §1.8

Petition to Make Special Under 37 CFR§1.02(d) and MPEP §708.02(X)

A check in the amount of \$130.00 to cover the filing fee

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MANDEL & ADRIANO

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DKT. 30434.4USWO/SLM/RDG

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants :

Nancy A. Noble et al.

Serial No

09/869,820

Examiner:

Not yet known

Filed

July 5, 2001

Group Art Unit:

1642

For

METHODS FOR TREATING CONDITIONS ASSOCIATED

WITH THE ACCUMULATION OF EXCESS

EXTRACELLULAR MATRIX

Make

35 No. Arroyo Parkway Pasadena, California 91103 April 3, 2002

Honorable Assistant Commissioner for Patents Washington, D.C. 20231

SIR:

PETITION TO MAKE SPECIAL UNDER 37 CFR §1.102(d) and MPEP §708.02(X)

Applicants submit this Petition to Make Special under 37 CFR §1.102(d) and MPEP §708.02(X) to request that the U.S. Patent Office expedite examination of the above-identified patent application. Applicants contend that expedited examination of the subject application will advance the field of treating and preventing fibrotic cancers and related diseases.

The subject application qualifies for expedited examination under 37 CFR §1.102(d) and MPEP §708.02(X) because the subject application provides novel methods comprising administering to a subject agents that inhibit Transforming Growth Factor β (TGF β)-induced fibroproliferative growth of tissue, and/or degrade excess extracellular matrix. These methods are useful for treating and/or preventing fibrotic cancers associated with (TGF β)-induced fibroproliferative growth of tissue, e.g. growth of excess extracellular matrix or fibrotic cancers of the breast, uterus, pancreas, and colon, or cancers related

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thereof. The anti-TGF β agents are used to inhibit the fibroproliferative growth of tissue in organs, so as to fight diseases of or related to fibrotic cancer. Thus, the claimed methods contribute an important new tool for effective treatments for, e.g., fibrotic cancer and related diseases. Accordingly, Applicants respectfully request that the subject application be accorded "special" status and its examination be expedited.

CONCLUSION

In view of the foregoing remarks, Applicants respectfully request that pursuant to 37 CFR § 1.102(d) and M.P.E.P. § 708.02(X), the subject application be accorded "special" status and its prosecution be expedited. The fee for submitting a Petition to Make Special under 37 CFR 1.17(h) is \$130.00. Applicants enclose a check for the amount of \$130.00. If any additional fee is necessary, the Patent Office is authorized to charge the amount of any such fee to Deposit Account No. 50-0306.

Respectfully submitted,

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